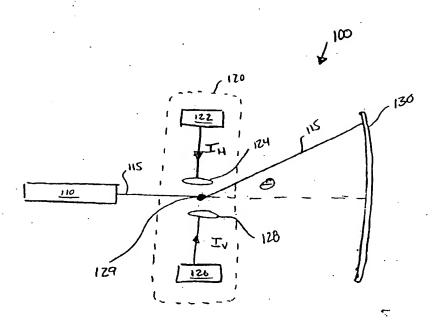
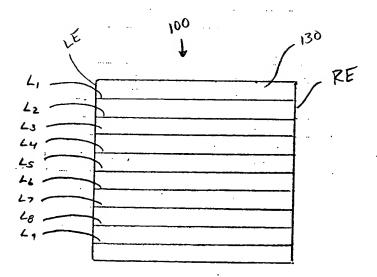
FI6 1A

Title: Circuit And Method For Reducing East-West Geometry Mismatch Between The Top And Bottom Of A Raster Display Atty. Docket No.: M-11723 US/ZILG519 Sheet 1 of 7



FJG 1B



. FI6. ZX Mismatch Between The Top And Bottom Of A Raster Display Atty. Docket No.: M-11723 US/ZILG519 Sheet 2 of 7

Sowboth CS1 Amplifica III

FI6. 2B

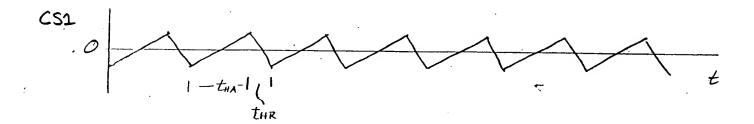
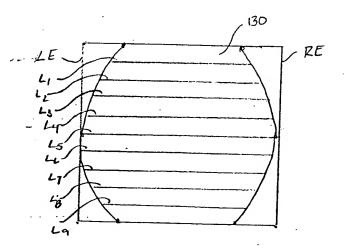
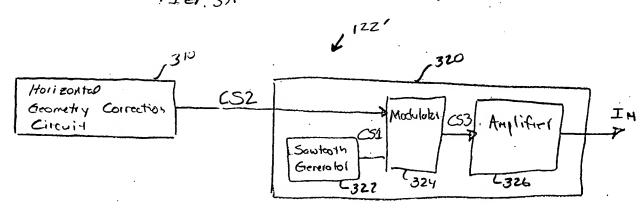


FIG. 2C

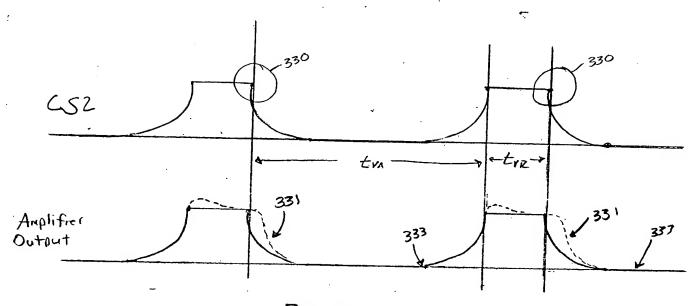


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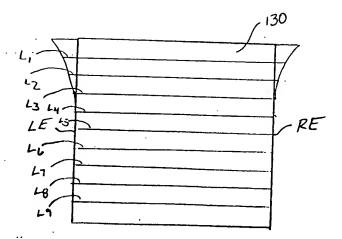
FIG. 3A



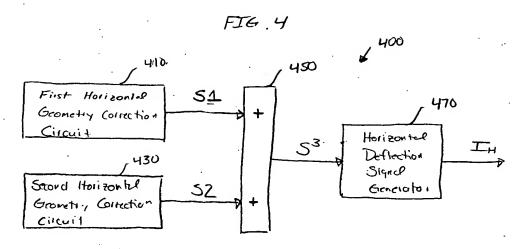
FI6, 30

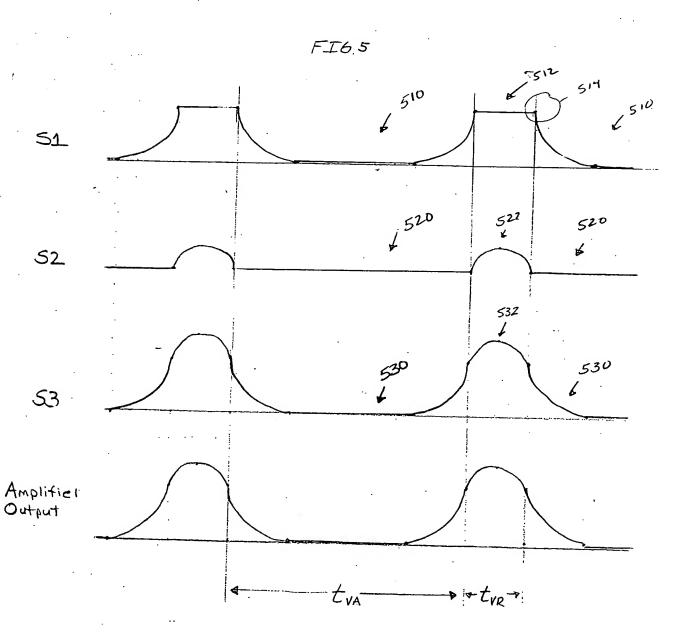


PIG.3C



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600

602 Generate First Horizontal Correction Signal Component Generale Second Horizontal Correction Signal component Consine First Horizontel -606 Correction Signe Component Arch Second Horizontal Correction Signal Component To Produce A Horizontal Correction Signal 608 Use Horizould Conation Signel TO Modulate A Horizontal Sawtooth Signal Amplify Modulated 610 Horizontal Sawtooth Signal To Generate A Horracel Deflection Current Signal Provide Horizonte 1 Delkoher 612 Current Signal To Horizontel Peflection Co. 1

